



ED1100 / EF1100 Heavy-Duty Rim Exit Device

Engineered for Hospitals & Care Facilities

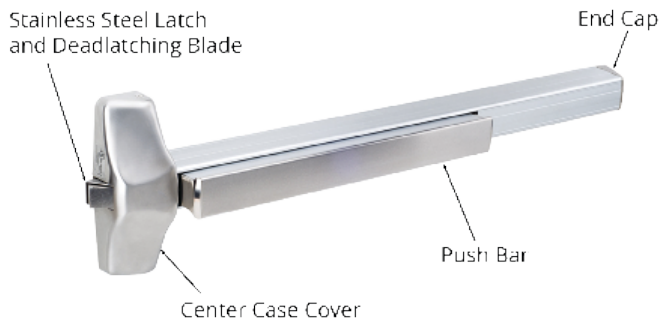
GRADE 1 EXIT DEVICES • TOWNSTEEL



- **Durable construction**
Heavy wrought steel center case and sintered metal internal parts built to withstand continuous use in 24/7 healthcare facilities.
- **Corrosion-resistant materials**
Internal alloys hold up to the frequent cleaning and disinfecting protocols required in clinical environments.
- **Code compliant & fire rated**
ANSI/BHMA A156.3 Grade 1 Certified, UL 305 listed, and ADA compliant; EF1100 adds a UL 10(C) 3-hour fire rating to support life-safety code compliance.



Why choose ED1100 for healthcare facilities?



ED1100 Rim Exit Device

The ED1100/EF1100 is a wide stile, heavy-duty Grade 1 rim exit device built to meet the highest safety and security standards in the industry. Heavy wrought steel and sintered metal construction provides durability for round-the-clock healthcare facilities, while a smooth, reduced-projection push bar minimizes catch hazards. A full range of exit trims is available to suit different door types and functions.

Features & Benefits

Built for Continuous, Round-the-Clock Use

- Heavy wrought steel center case with sintered metal internal parts
- Designed for facilities operating 24 hours a day with constant door traffic from staff, patients, and visitors

Durability for Clinical Environments

- Corrosion-resistant internal alloys hold up to frequent cleaning and disinfecting protocols
- Shock-resistant latching design adds protection in high-traffic patient corridors
- Reduces wear and extends service life

Simple Installation Across Multiple Doors

- Non-handed, field-reversible design
- No separate hardware needed for left- and right-handed doors
- Reduces installation time and simplifies maintenance across large facilities

Code Compliant and Certified

- ANSI/BHMA A156.3 Grade 1 Certified, UL 305 listed for panic hardware, BAA Compliant, and ADA Compliant; EF1100 adds UL 10(C) 3-hour fire rating to support NFPA 101 compliance

Configurable for Access Control Integration

- Optional electric latch retraction (ELR), request-to-exit (RX), latch bolt monitoring (LM), and signal switch (SS); supports controlled-access needs in behavioral health, memory care, or pediatric units and integrates with nurse station or security monitoring systems

Proudly made by an American company, dedicated to protecting lives.

Scan for more information

